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Date Mailed: July 18, 2007

Patent No.

: 6,746,796 B2

Inventor

: Watanabe et al

Patent Issued: June 8, 2004

Title

: ELECTRODE-ROLLED BATTERY AND METHOD OF

MANUFACTURING ELECTRODE-ROLLED BATTERY

Docket No.

: q67338

Re: Request for Certificate of Correction

Consideration has been given your request for the issuance of a certificate of correction for the above-identified patent under the provisions of Rule 1.322.

Inspection of the file of the application for the patent reveals that column 16, line 21 of the specification is/are printed in accordance with the record in the Patent and Trademark Office, as passed to issue by the examiner. The requested change would alter the scope of the recited formula. Also, the variable "beta" is defined by the context just above the formula; removing the "beta" would therefore raise a 112, 2nd issue. Primary examiner Stephen Kalafut can explain, call 571-272-1286. Therefore, no correction is in order here under Rule 1.322 or 1.323.

In view of the foregoing, your request for certificate of correction is hereby denied.

Future correspondence concerning this matter should be filed and directed to Decisions & Certificates of Correction Branch.

Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450 Attn: Certificates of Correction Branch

David Irvine Cecilia Newman, Supervisor Decisions & Certificates of Correction Branch 703/308-9590 or 703/305-4362 (Fax 571/270-9806) Howard L. Bernstein Sughrue Mion PLLC 2100 Pennsylvania Avenue N.W. Washington, D.C. 20037-3202

CBN/ di

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Sor No.

09989659

PATENT NO:

6,746,796 132

DATED:

June 8, 2004

INVENTOR(S):

Hideto WATANABE and Hiromi SUZUKI

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

NO

Column 16, line 21, change "L=2R+ α + β " to --L=2 π R+ α +--.

MAILING ADDRESS OF SENDER: SUGHRUE MION, PLLC

washington office 23373 customer number

PATENT NO. 6,746,796

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